

FORM PTO-1449 US DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Atty. Docket No. <b>87103RLO</b> Customer No. 01333	Serial No. <b>10/713,523</b>
If AFTER the later date of the first Office Action or 3 months from filing, use only with Rule 97(E) Certificate or Fee  <b>LIST OF ART CITED BY APPLICANT</b> <i>(Use several sheets if necessary)</i>	Applicant: <b>Liang-Sheng Liao, et al</b>	
	Filing Date	Group <b>2879</b>

U.S. PATENT DOCUMENTS						
Examiner Initial*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AMH	2003/0077480	4/24/03	Hosokawa et al			
AMH	4769292	9/6/88	Tang et al			
AMH	6013384	1/11/00	Kido et al			
AMH	6509109	1/21/03	Nakamura et al			

FOREIGN PATENT DOCUMENTS						
Examiner Initial*	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES   NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
AMH	Tang et al, Organic electroluminescent diodes, Appl. Phys. Lett. 51 (12) Sept. 21, 1987, pgs. 913-915
AMH	Adachi et al, Electroluminescence in Organic Films with Three-Layer Structure, Japanese Journal of Applied Physics Vol 27, No. 2, February 1988, pp. L269-L271
AMH	Tang et al, Electroluminescence of doped organic thin films, J. Appl. Phys. 65 (9), May 1, 1989, pgs 3610-3616
AMH	Van Slyke et al, Organic electroluminescent devices with improved stability, Appl. Phys. Lett. 69 (15) October 7, 1996, pgs. 2160-2162
AMH	Hamada et al, Influence of the Emission Site on the Running Durability of Organic Electroluminescent Devices, Jpn. J. Appl. Phys. Vol. 34 (1995) pp. L824-L826
AMH	Shi et al, Doped organic electroluminescent devices with improved stability, Appl. Phys. Lett. 70 (13) March 31, 1997, pgs 1665-1667
AMH	Choong et al, Organic light-emitting diodes with a bipolar transport layer, Applied Physics Letters, Vol. 75, No. 2, July 12, 1999, pgs. 172-174
AMH	Aziz et al, Organic light-emitting devices with enhanced operational stability at elevated temperatures, Applied Physics Letters, Vol. 81, No. 2, July 8, 2002, pgs. 370-372
AMH	Shi et al, Anthracene derivatives for stable blue-emitting organic electroluminescence devices, Applied Physics Letters, Vol. 80 No. 17, April 29, 2002, pgs. 3201-3203
AMH	Kido, Bright organic electroluminescent devices having a metal-doped electron-injecting layer, Applied Physics Letters Vol. 73, No. 20 November 16, 1998, pgs. 2866-2868
AMH	Hasaki et al, Lithium-aluminum contacts for organic light-emitting devices, Appl. Phys. Lett. Vol. 71 No. 9, September 1, 1997, pgs. 1151-1153

EXAMINER <i>Amie M. H.</i>	DATE CONSIDERED <b>7/28/05</b>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use several sheets if necessary)

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Customer No. 01333

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Applicant:

Liang-Sheng Liao, et al

Filing Date

14 November 2003

Group

2879

## U.S. PATENT DOCUMENTS

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## FOREIGN PATENT DOCUMENTS

Examiner Initial*	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
AMH	2003068468	03-07-2003	Japan				X
AMH	0 949 696	10-13-1999	EPO			X	
AMH	1 017 118	07-05-2000	EPO				X
AMH	1 089 597	04-04-2001	EPO				X

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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